

Web Images Videos Maps News Shopping Gmail more ▾

Sign in

Google scholar

tag data structure

Search

Advanced Scholar Search
Scholar Preferences

Scholar

Articles and patents ▾

anytime ▾

include citations ▾



Create email alert Results

Dinoflagellate expressed sequence **tag data** indicate massive transfer of chloroplast genes to t nuclear genome

TR Bachvaroff, GT Concepcion, CR Rogers, EM ... - Protist, 2004 - Elsevier

... A preliminary report of these **data** was presented at the Botany 2002 meeting in ... WR McCombie and JC Venter, Complementary-DNA sequencing - expressed sequence **tags** and human ... K. Ishida, T. Cavalier-Smith and BR Green, Endomembrane **structure** and the chloroplast ...

Cited by 76 - Related articles - BL Direct - All 4 versions

Eliminating noisy information in web pages for **data** mining

L Yi, B Liu, X Li - ... conference on Knowledge discovery and **data** ..., 2003 - portal.acm.org

... However, items in Web pages have some **structures**, which are reflected by their nested HTML **tags**. ... They require a large set of manually labeled training **data** and also domain knowledge to ... It focuses on improving HITS algorithm to find more informative **structures** in Web sites. ...

Cited by 181 - Related articles - All 14 versions

QoS routing mechanisms and OSPF extensions

G Apostolopoulos, D Williams, S Kamat, R Guerin, ... - Request for ..., 1999 - Citeseer

... Popular **Tags**. Add a **tag**: No **tags** have been applied to this document. BibTeX | Add To MetaCart. ... 1997. 235, A **data structure** for dynamic trees – Sleator, Tarjan - 1983. 135, A framework for QoS-based routing – Crawley, Nair, et al. - 1996. ...

Cited by 404 - Related articles - Cached - All 2 versions

[PDF] Estimating the selectivity of XML path expressions for internet scale applications

A Aboulnaga, AR Alameideen, JF Naughton - ... on Very Large **Data** Bases, 2001 - Citeseer

... The focus of this paper is simple path expressions. A simple path expression is a sequence of **tags** that represents a navigation through the tree **structure** of the XML **data** starting anywhere in the tree (not necessarily at the root). ...

Cited by 194 - Related articles - View as HTML - BL Direct - All 40 versions

The proteome of maize leaves: use of gene sequences and expressed sequence **tag data** for identification of proteins with peptide mass fingerprints

L Porubleva, K Vander Velden, S Kothari, DJ ... - ..., 2001 - interscience.wiley.com

... Botany, Iowa State University, Ames, IA, USA The proteome of maize leaves: Use of gene sequences and expressed sequence **tag data** for identification of proteins with peptide mass fingerprints As a first step in establishing a ...

Cited by 88 - Related articles - BL Direct - All 4 versions

[PDF] EPC **tag data** specification

D Brock, C Cummins - ... Institute of Technology, Auto-ID Center, 2003 - autoidlabs.org

... abstract This document specifies the general **structure** and format of **data** represented in an EPC™ **tag**. The specification includes the format of the EPC™ in terms of numbers and bits. The specification also identifies header ...

Cited by 10 - Related articles - View as HTML

Reconciling schemas of disparate **data** sources: A machine-learning approach

AH Doan, P Domingos, AY Halevy - ... on Management of **data**, 2001 - portal.acm.org

... We develop a novel learner, called the XML learner, that handles hierarchical **structure** and further

improves the accuracy of our mappings. ... 2. Match each Source-DTD **Tag**: To match a source-DTD **tag**, such as area, LSD begins by matching each **data** instance of the **tag**. ...

Cited by 666 - Related articles - BL Direct - All 44 versions

Collective knowledge systems: Where the social web meets the semantic web

T Gruber - Web Semantics: Science, Services and Agents on the ..., 2008 - Elsevier

... The motivational **structure** of the game (try to match the label of other players) and the large number of players leads to quality of ... This involves a process of identifying use cases for sharing **tag data**, studying existing sources of **tag data** and applications for using it, defining a ...

Cited by 144 - Related articles - BL Direct - All 19 versions

Record-boundary discovery in Web documents

DW Embley, Y Jiang, YK Ng - ACM SIGMOD Record, 1999 - portal.acm.org

... Based on this nested **structure**, we construct a **data structure**, called **tag** tree, to represent a document D according to the nested regions in D. A node in the **tag** tree of D identifies a region in D. Using the **tag** tree of D along with the heuristic approaches (to be presented) in ...

Cited by 275 - Related articles - BL Direct - All 31 versions

Lackwit: A program understanding tool based on type inference

R O'Callahan, D Jackson - Proceedings of the 1997 (19th) ..., 1997 - ieeeexplore.ieee.org

... ABSTRACT By determining, statically, where the **structure** of a program requires sets of variables to share a common representation, we can identify abstract **data** types, detect abstraction violations, find unused variables, functions, and fields of **data structures**, detect simple ...

Cited by 143 - Related articles - BL Direct - All 6 versions

 [Create email alert](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [Next](#)

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google